

FIG. 1

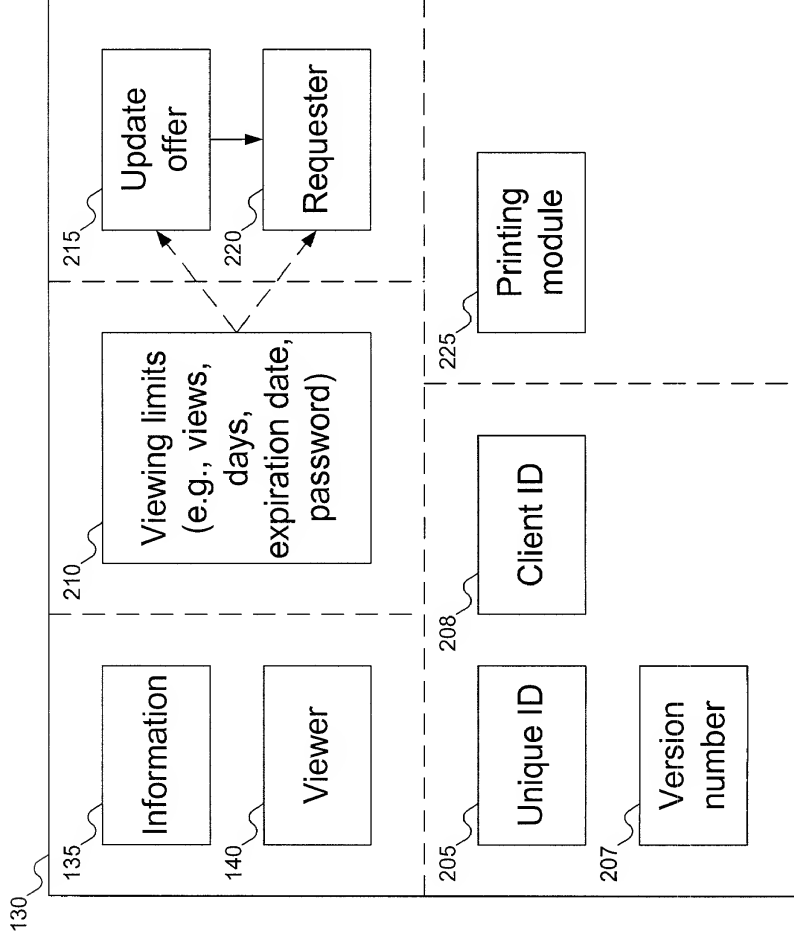


FIG. 2

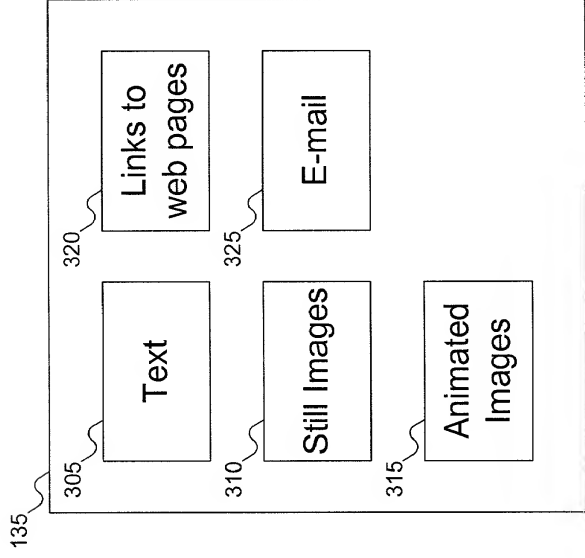


FIG. 3

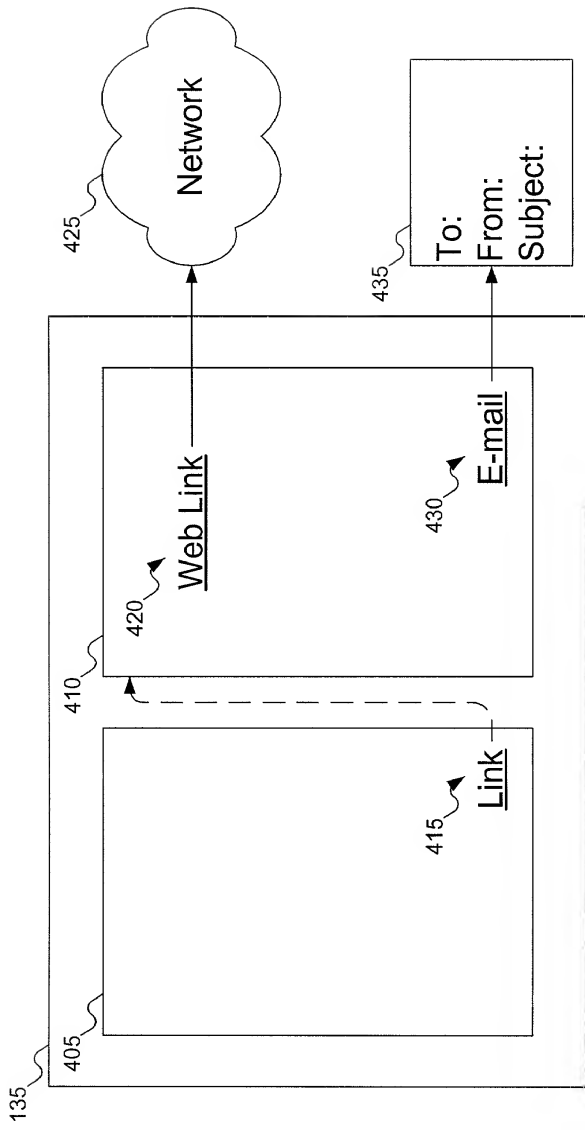


FIG. 4

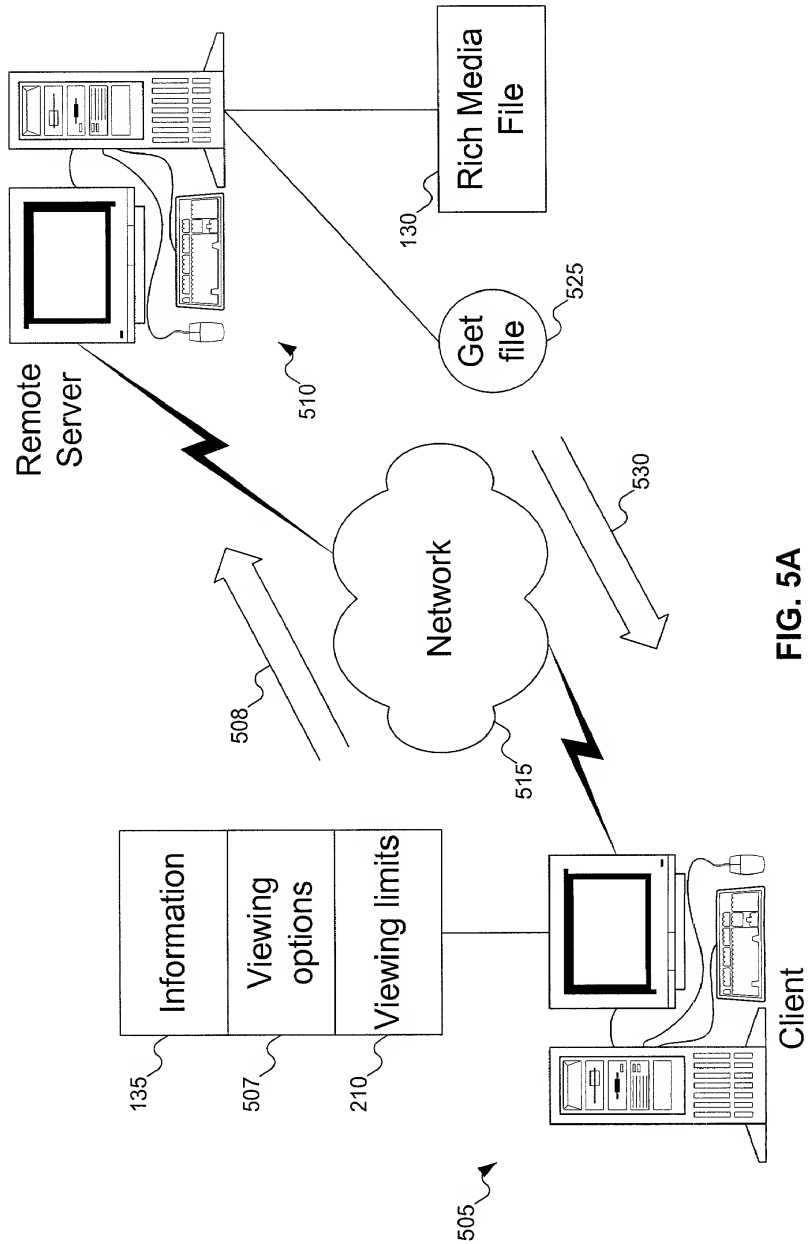


FIG. 5A

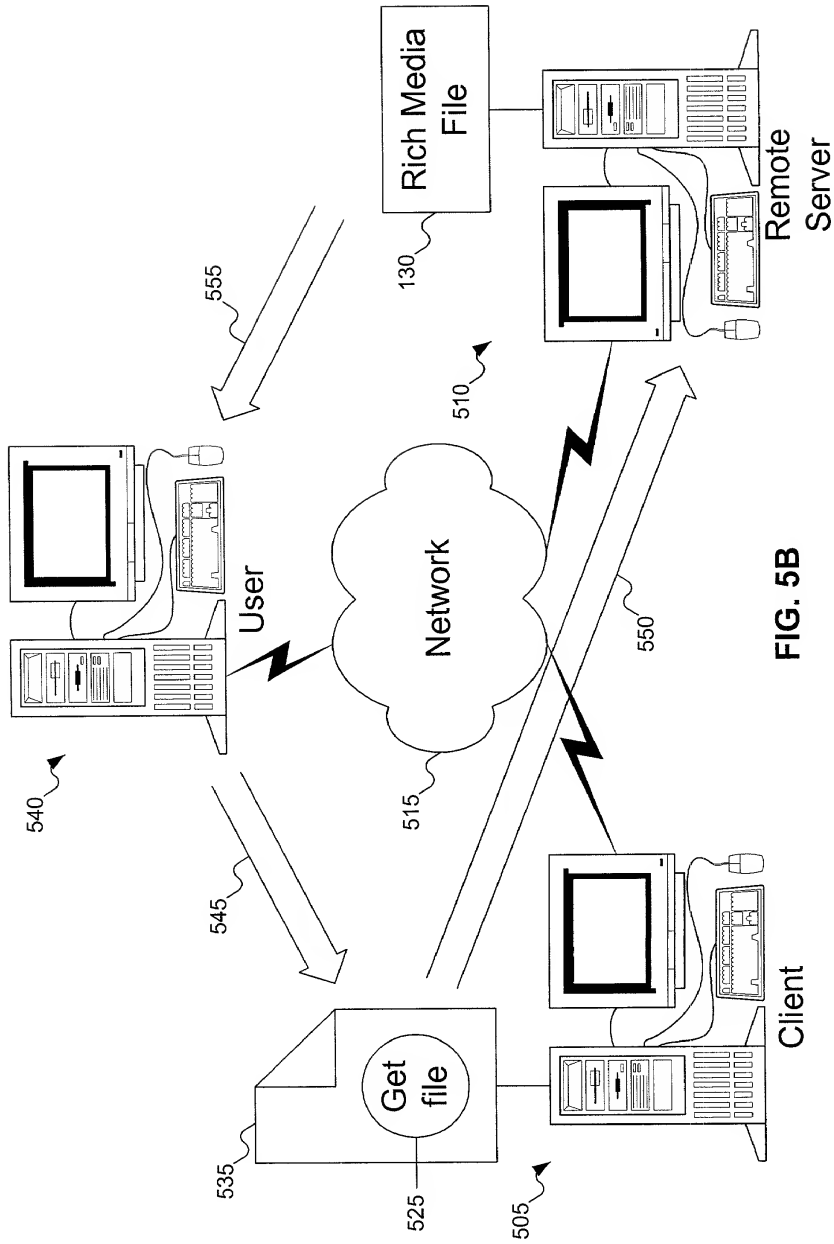


FIG. 5B

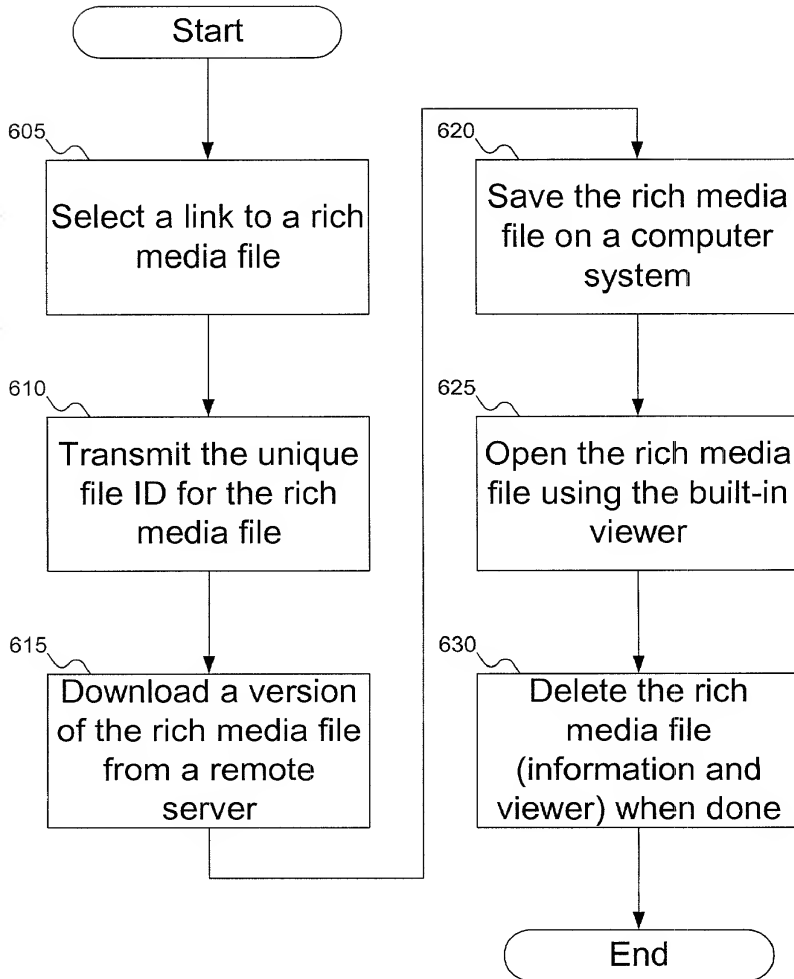


FIG. 6

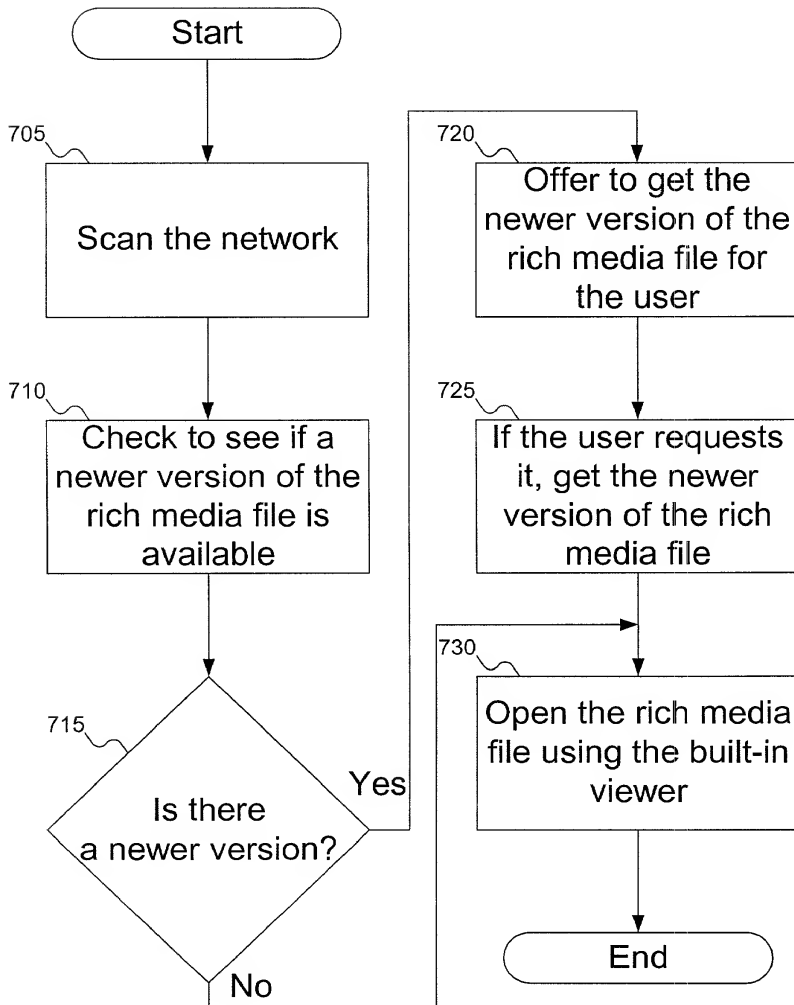


FIG. 7

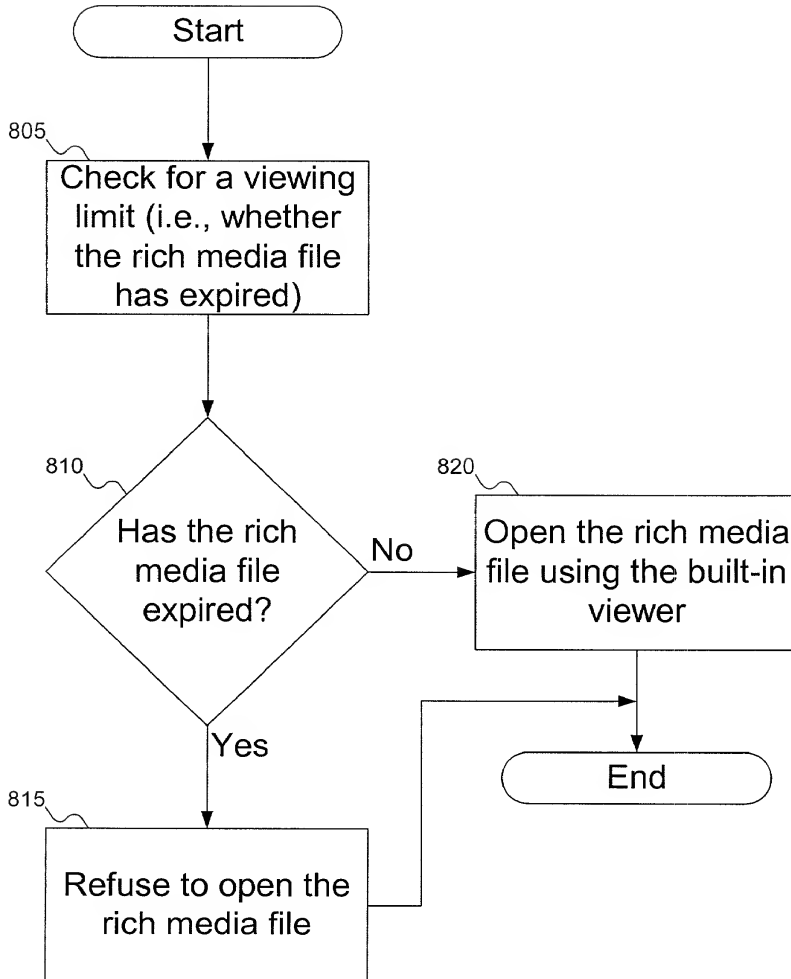


FIG. 8

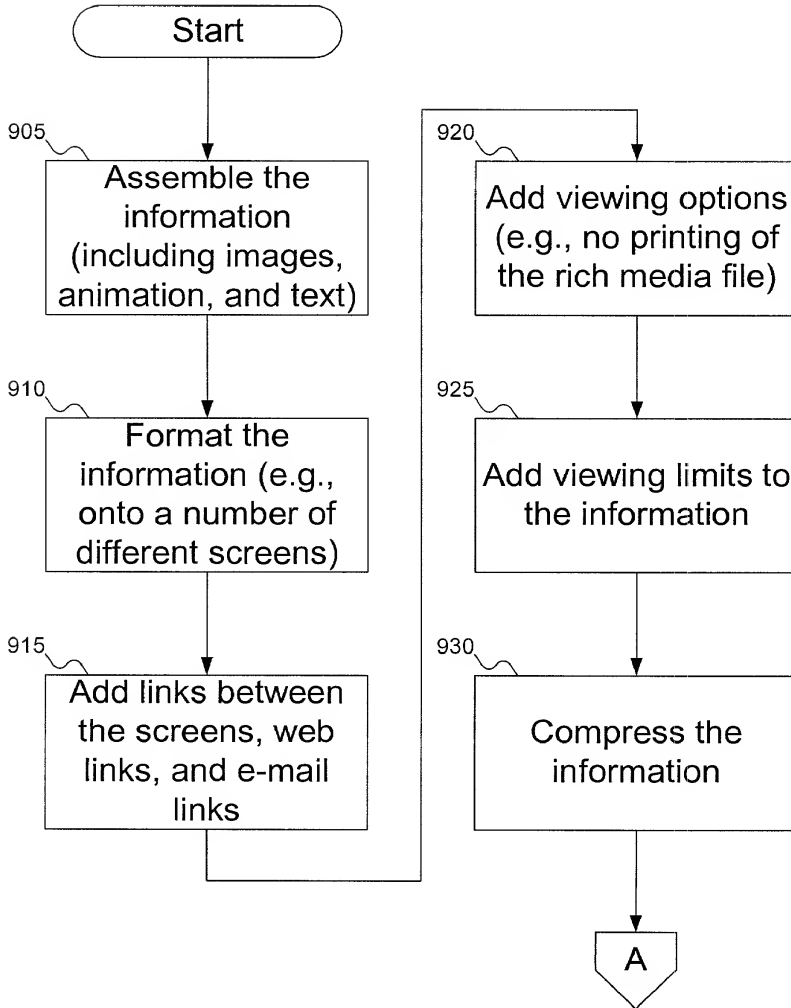


FIG. 9A

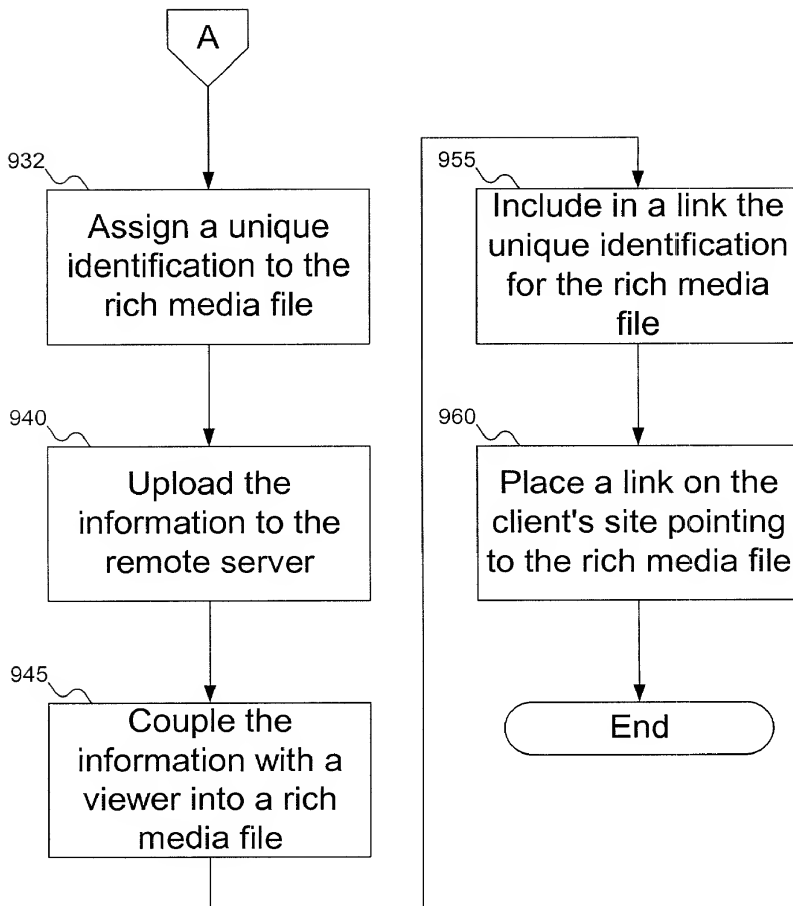


FIG. 9B

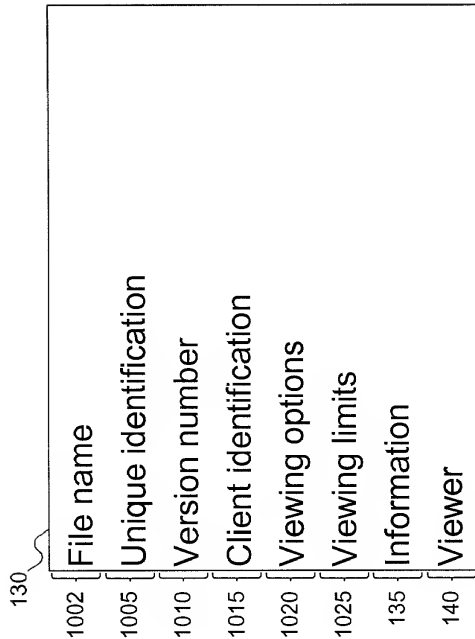


FIG. 10

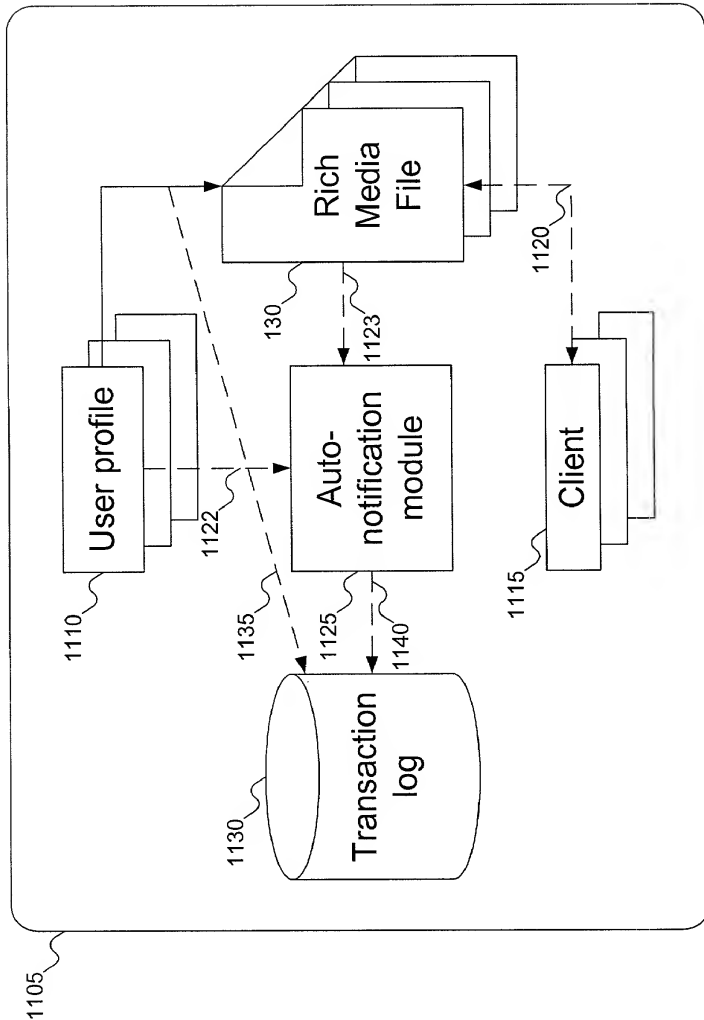


FIG. 11

Tags	Description
<filename></filename>	This tag specifies the output file name. Currently if this tag is omitted a default file name is used.
<name></name>	The name tag specifies the parent's name that this object is associated with.
<object></object>	The object tag contains information an object on a page. Provided there are objects with the same name outside <record ></record> tags they will be placed on separate pages. Thus a new page is created from the template page. They will be placed on the pages in first in, first out order.
<image></image>	If the image tag is not found for an object the default image for the object as defined in the template is used. This tag is ignored for rich textboxes, link boxes, backgrounds, and textboxes. This tag is ignored if found outside of <object></object> or <objectdefault> </objectdefault> tags. The image must have a name.
<imgdata></imgdata>	The imgdata tag contains the data as HEX. This tag is ignored if found outside of <image></image> tags. This data is spooled to disk and then reloaded thus if an image is needed many times it only needs to be included once.
<text></text>	The text tag specifies the text to be used for this object. If the text is not found for an object the default text for the object as defined in the template is used. This tag is ignored for images and rich text boxes. This tag is ignored if found outside of <object></object> or <objectdefault> </objectdefault> tags.
<link></link>	The link tag specifies to where an object links (web or command). If the link is not found for an object the default link for the object as defined in the template is used. This tag is ignored if found outside of <object></object> or <objectdefault> </objectdefault> tags.

FIG. 12A

<tooltip></tooltip>	The tooltip flag specifies the tool tip for this object. If the tool tip is not found for an object the default tooltip for the object as defined in the template is used. This tag is ignored if found outside of <object> </object> or <objectdefault> </objectdefault> tags.
<record ></record>	The record flag contains data for binding to all objects in that record. This data is placed in the page(s) that have contain the objects. Duplicate object names within the record are ignored and the first object with that name is used. However there may be several records containing the same object names. In such a case the objects are placed in the array elements on the Template in first in, first out order. Provided there are more records than array elements the page(s) contain more page(s) will be added. The data starts with lowest object index on the Template for the first record. With each new record the array index is incremented. The only valid tags within the record tag are the object and name tags. Records may be outside of groups however the entire template file will be treated as a group in that case.
<recordset></recordset>	Groups of records can be bundled together to reflect the group they belong to. The only valid tags within the recordset tag are the recordset tag, record tag and the name tag.
<mxid></mxid>	This is the guide for the File Template to work off of.

FIG. 12B

```

<mxid>{1927478da23e}</mxid>
<object>
  <name>lblOnSomePage</name>
  <text>Named example </text>
  <link>http://www.MercialXpress.com/home3.htm</link>
  <tooltip>How cool</tooltip>
</object>

<recordset>
  <record>
    <object>
      <name>lblTitle</name>
      <text>hello world!</text>
      <link>http://www.MercialXpress.com/home3.htm</link>
    </object>
    <object>
      <image>
        <name>Logo.jpg</name>
        <imgdata>1ACE45D679</imgdata>
      </image>
      <tooltip>my cool tool tip for this logo</tooltip>
      <link>mx://page2 </link>
      <name>imgGraphic1</name>
    </object>
  </record>
  <record>
    <object>
      <tooltip></tooltip>
      <text>goodbye world!</text>
      <name>lblTitle</name>
      <link>http://www.microsoft.com</link>
    </object>
  </record>
</recordset>

```

FIG. 12C